THE FRENCH FASHIONS ARRIVE IN NEW YORK

Designers Shape the Silhouette in Various Ways

jous have begun to arrive in New York and all in good time for Easter, too! Enough of these models have come safely through the perilous trip across the Atlantic to give us an idea of the Parisian decree as to what shall be worn this spring and summer.

Whether the silhouette would be straight, oval or "barrel" is the question that most women have been anxjous to have settled. It would be so maddening to find that Paris had voted in favor of the barrel silhouette when you had finally decided upon a straightline freek for Easter, and vice versa.



And Flouncing

and no one having elected to appear fabric. either slender or slightly puffed out choice of so many different styles.

ture much in evidence among the new soft gathered puff of the undersleeve at glad to know. Draping is one of the as well as the edges of the sleeves. means of accomplishing the oval silhou- In the second sketch is shown a dress ette with the skirt narrowing down at in one of the popular spotted fabries, the hem and plenty of fulness about with plain sleeves, pockets and belt. the waist and hips.

There is no rule about the width or in order to get the best effect.

the length of skirts, for they vary according to the caprice of the designer. Some skirts are as narrow as a yard at the hem, while others are as wide as three yards. It is just the same with the lengths of skirts. While some reach the ankles, the shoe-top length and even shorter is used in other models. Skirts FOULARD A RF VIVED SILK for street wear are for the most part inclined to be quite narrow. In evening New York, April 13 .- Paris fash- gowns, the puffed effect of skirts looped under to a narrower foundation is used to a great extent, and this same effect also appears here and there among the afternoon gowns.

> Pockets nave not been discarded by any means, nor is there and evidence of a lack of inspiration for new ways of fashioning them.

Embroidery is still the order of the day, and the more Oriental looking the more stylish it will be. Another form of decoration much in use is the heavy machine stitching applied either in rows upon rows or in fancy designs. This is such a simple trimming for women to copy that its popularity is asured. On woolen material, a heavy silk like that used for crocheting is used at the top of the machine with ordinary sewing silk at the bottom. The stitching should be as large as the machine will allow, and the needle must necessarily be very large. When this stitching is used on linen or heavy cotton fabrics, a heavy mercerized cotton is used instead of silk.

The Revival of Foulard

As to materials, it is particularly interesting to note the revival of foulard, an ideal silk for spring and summer. It is used very freely, especially in the dotted design so well known. Coin dots of all sizes and colors appear in many silks. Satin, taffeta, crepe meteor, chiffon and Georgette are the smart materials of the season for afternoon frocks, and the diaphanous tulles, nets and laces are used for the evening gown. Black-and-white combinations are used in the development of some of the most charming evening gowns.

For day wear the most prominent colors are sand, beige, navy blue and sulphur. The are many attractive com binations such as dark blue or black A Summer Freek of Fine White Voile with red, tan with light blue or rose, and navy blue with green. The dotted Fortunately, the French houses have materials, which are very prominent. been in favor of all three silhouettes, are usually combined with a plain color so the choice rests with the individual, matching the background of the dotted

The sketch shows a summary freek around the hips will be in any danger of fine white voile with flouncing formof not being correctly dressed. Cer- ing the side tunics and the vest-like tainly, the fashions are most accorned front of the waise. A ribbon girdle supdating, in so far as they allow one the plies the color note in this dainty allwhite frock. A narrow ribbon of the The soft drapery in skirts is a fea- same color as the girdle holds in the gowns. There are also some tunics, the the wrists. Cut machine stitching is lovers of this graceful style will be the finish used for the collar and vest,

This is one of the ways of developing a The Width and Length of Skirts spotted fabric, relieved by a plain color,

Maintaining Bond-Built Roads

Make Ample Provision for Upkeep—Analysis of State Highway Reports on Cost of Maintenance

(Prepared by the U.S. Department of Agriculture)



Cedar Creek Concrete Bridge, Louisville, Ky.

The problem of maintaining high- repairs, such as patching, cleaning It has not been customary for officials to face frankly the cost of the issued and before construction begins. As a matter of fact, investigations the majority of cases where bonds have been issued by local authorities there has been no provision whatever for maintaining the roads when built. This is perhaps the greatest defect in the method of building highways by issuing bonds.

ing bonds.

Cost of Maintenance.

ment's specialists:

well-constructed gravel roads will Repair and Maintenance.

The average cost for repair and sometimes sustain several years of maintenance of 7,300 miles of highway farm traffic without showing marked in Connecticut. Massachusetts. New deterioration, even when there has York. New Jersey and Rhode Island. been no maintenance. Such roads for the year 1912, was about \$800 per sometimes actually improve during mile. A large part of this money was exerage life of a gravel surface will expenditure correctly measures the be greater than that of a macadam average cost of repairing and mainseven years. If a sum equal to two- for the years 1911 and 1912 the averthirds of the original cost of the age cost for repair and maintenance is sometimes below \$30. In Benmiles of gravel roads were maintained at a cost of \$20.70 per mile. The an-10 per cent of the original cost.

What Figures Show. The cost of repair and maintenance for water-hound macadam roads has been determined with considerable exordinarily paid for necessary small 13 cents.

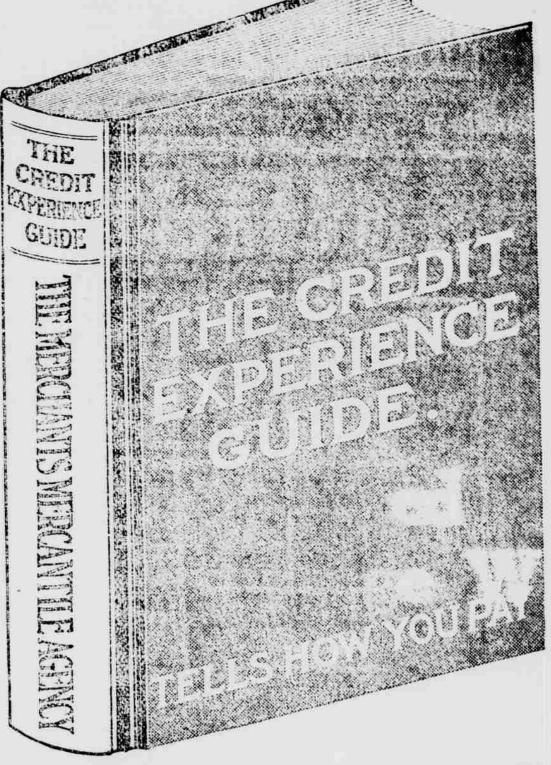
constructed with borrowed culverts, etc., and from \$400 to \$425 money should be given as much con- per year was the necessary annual sideration as is devoted to the more charge in order to resurface at pepermanent features of the roadbed. riods varying from six to seven years. The sum of \$525 per mile, on an average, should therefore maintain macmaintenance and repair of bond-built adam roads if changes and increases highways at the time the bonds are of traffic are not excessive. It must be understood, however, that in many instances where macadam sufficed for made by the department show that in the volume and character of traffic prior to 1906, it will not withstand the action of the motor vehicle traffic which has developed since that time.

Many miles of ordinary or waterbound macadam road have been resurfaced with bituminous materials, W and many miles of new bituminous-Maintenance is necessary in order | macadam have been constructed. The to insure to the community the maxi- logical maintenance of such highways mum economic service by the road, is a surface treatment with bitumiand also to preserve the investment. nous material and rock screenings, The cost of maintenance and repairs | clean gravel, or sharp sand. The cost must, therefore, be studied at the of such surface treatment is from 4 12 outset. In the absence of general to 12 cents per square yard, and it data, the reports on maintenance from | may be expected to last from one to states which have highway depart- three years, according to the density ments should be of interest to county of traffic and the success of the appliofficers preparing to issue road-build- cation. Theoretically, perfect surface maintenance for a bituminous-mac-The fellowing opinions as to main- adam road. Such maintenance is tenance cost represent the results of seldom or never realized and bitumicareful analyses of state highway re- nous-macadam reads doubtless require ports, as well as much first-hand in- resurfacing at intervals. The cost of formation gathered by the depart- such resurfacing is not yet known.

the second season; more frequently, expended for bituminous resurfacing however, they show ruts or chuck and bituminous surface treatment. holes. It cannot be expected that the There is some question whether the surface, which in the New England taining bituminous-macadam roads. and eastern states is between six and In the state of New York, however, gravel surface itself is provided for was \$724 per mile upon a total averrenewals at six-year intervals, it age of 2,861 miles. The annual cost should be estimated at from \$150 to of repair and maintenance on Massa-\$250 per mile per year. If \$30 is then chusetts state roads for the years allowed for annual dragging and small 1910, 1911 and 1912 was, respectively, repairs, the total annual cost of re- \$642, \$647 and \$676 per mile for about pair and maintenance for gravel roads | 850 miles. For the most part these would be from \$180 to \$280 per mile. figures for New York and Massachu-The annual cost of maintenance alone setts represent the cost per mile of resurfacing with bituminous material nington county, Vt., during 1912, 175 and of maintaining bituminous-macadam and water-bound macadam roads by surface treatment with bituminous nual cost of maintenance and repair material. It is clear, therefore, that on sand-clay roads, including all nec- for heavy traffic trunk line roads \$700 essary resurfacing at periodic inter- per mile is not an excessive estimate vals, should not be fixed at less than at present for the annual cost of all repair and maintenance on bituminous-macadam roads.

Build Them Now.

Some day we will be unanimously of actness from Massachusetts figures the opinion that the way to save and checked by resurfacing charges in money on roads is to build them now. other states and in Germany. Prior | The cost per ton mile for hauling on to 1913, from \$100 to \$125 per year hard-surfaced roads should not exceed



NATIOAL WEEK

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> THE MILDRED LOUISE CO. Boston, Mass.

OUICK SALE

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every year, and it | yields. it his duty to make them when he can. But harlarge quantitites vation. of plant food from the soil. This decrease of plant

Agronomist then maintaining production, low yields and unprofitable returns will continue to be the result. One cannot draw money from a bank unless does not contain them.

are supplied in abundance in most weeds and retain soil moisture. Soils. The three elements not supplied If the preceding conditions are sat-

prove most profitable?"

It is very necessary that good growing extent?

The ambition | conditions be provided for the plant of every farmer is so that the fertilizer used may enable to make the larg- the plant to grow most vigorously, and, est crops possible therefore, bring about the biggest

Vigorous Seed

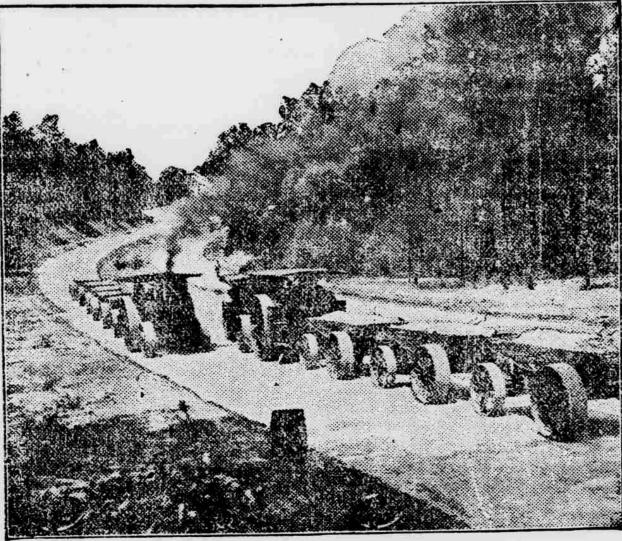
The fundamental, good growing conditions making possible the most efvests of large ficient use of plant foods, are good crops remove seed, a good seed bed and good culti-

All planting seed must have strong vitality to germinate and grow rapidly. Seed should also be of a variety adaptfood finally pre- ed to local conditions. Time and rate J. C. PRIDMORE vents good yields. of planting must be given attention, And unless some for either one of these may very maprovision is made for restoring and terially effect the yield of the crop.

Good Seed Bed

Conditions required in the soil for best plant growth, and biggest acre he has friends there. Neither can the returns from fertilizers used, are a Plant draw upon the soil and get the good, well prepared, finely pulverized necessary food elements if the soil seed bed. It should be mellow and firm, so as to enable the roots to Plan For Good Yields Every Year penetrate freely and deeply in search Every farmer should adopt for his of food and moisture, and to allow sufland a system of farming that will ficient circulation of air. It should give him good yields continually year be well drained. It should be well after year. If this is done, he must supplied with organic matter, which feed he plants; for plants, like ani- aids in absorbing and holding moisture mals, must feed to grow. While plants and improves the structure and trith require some ten or more elements of the soil. Good cultural methods for their growth, all, except three, must be employed so as to destroy

abundantly are nitrogen, phosphorus isfactory for plant growth, then, and and potash. All these are generally not till then, are creps able to make deficient in most southern soils, and, the most efficient use of plant foods therefore, have to be supplied in some within their reach. If any one of commercial form to get profitable these unfavorable conditions exist, a plant cannot fully utilize the foods For a farmer to get the largest zere supplied in fertilizers. Under good returns from his investment in fer- growing conditions fertilizers are used tilizers, it is necessary for him to very profitably, proof of which is furnished by thousands of farmers all der which fertilizers may be used most over the South. Fertilizers contain effectively. He naturally asks: "Un- genuine plant food, and, of course, der what conditions will fertilizere have a marked beneficial influence when applied in sufficient quantity, Fertilizers are used primarily to sup. and the plants are otherwise given a Fly one or more plant foods without fair chance. The question now is, which crops will not be profitable. Are you striving to so improve your But there are conditions other than soil conditions that you may utilize plant foods that may influence growth. the value of fertilizer to the fullest



Traction Engine and Train, Atlanta, .Ga.